EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(de-allocat$4 deallocat$4) near4 (dedicat$5 adj channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 06:46
L2	633	(de-allocat$4 deallocat$4) near4 channel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:19
L3	92	until same 2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 06:47
L4	2741	(portion slot) near6 (control adj channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 06:47
L5	2741	L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 06:47
L6	24	5 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 06:57
L7	74	5 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 06:57
L8	50	7 not 6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 07:26
L9	2	"6519461".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:10
L10	3312	455/450.ccls. 455/451.ccls. 455/452.1. ccls. 455/509.ccls. 455/464.ccls. 455/464.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:13
L11	741	(de-allocat$4 deallocat$4 de-assign$6 deassign$6) near4 channel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:21

EAST Search History

L12	2225	370/468.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:21
L13	5459	10 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:22
L14	114	11 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:22
L15	14	14 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/28 08:22

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Inventor Name Search Result

Your Search was:

Last Name = HEESWYK
First Name = FRANK VAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09722499	Not Issued	120	11/28/2000	Control channel for a wireless digital subscriber line system	HEESWYK, FRANK VAN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = VAN HEESWYK
First Name = FRANK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09722569	6765883	150	11/28/2000	ADAPTIVE RATE POWER CONTROL CDMA SYSTEM	VAN HEESWYK, FRANK
60078662	Not Issued	159	03/19/1998	TIME OF ARRIVAL ESTIMATION FROM TRAFFIC CHANNEL FOR MOBILE STATION LOCATION DETERMINE IN CDMA SYSTEMS	VAN HEESWYK, FRANK
09722458	Not Issued	61	11/28/2000	Data communication channel	VAN HEESWYK, FRANK M.
09722525	6999471	150	11/28/2000	COMMUNICATION STRUCTURE FOR MULTIPLEXED LINKS	VAN HEESWYK, FRANK M.
09722570	7050407	150	11/28/2000	COMMUNICATION STRUCTURE WITH CHANNELS CONFIGURED RESPONSIVE TO RECEPTION QUALITY	VAN HEESWYK, FRANK M.
10484705	Not Issued	30	07/06/2004	Method, system and apparatus for transmitting interleaved data between stations	VAN HEESWYK, FRANK M.
11395359	Not Issued	25	04/03/2006	Communication structure with channels configured responsive to reception quality	VAN HEESWYK, FRANK M.
09132466	6333926	150	08/11/1998	MULTIPLE USER CDMA BASESTATION MODEM	VAN HEESWYK, FRANK MARTIN
09199301	6333947	150	11/25/1998	INTERFERENCE CANCELLATION SYSTEM AND METHOD AND CDMA RECEIVER INCLUDING AN INTERFERENCE CANCELLATION CIRCUIT	VAN HEESWYK, FRANK MARTIN
09199302	6298050	150	11/25/1998	SYSTEM AND METHOD FOR CANCELLING THE EXTRA INTERFERENCE CREATED DURING POSITION LOCATION IN A CDMA CELLULAR SYSTEM	VAN HEESWYK, FRANK MARTIN

Inventor Search Completed: No Records to Display.

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VAN HEESWYK	FRANK	Search

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Inventor Name Search Result

Your Search was:

Last Name = MANTHA
First Name = RAMESH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09722458	Not Issued	61	11/28/2000	Data communication channel	MANTHA, RAMESH
09722499	Not Issued	120	11/28/2000	Control channel for a wireless digital subscriber line system	MANTHA, RAMESH
09722525	6999471	150	11/28/2000	COMMUNICATION STRUCTURE FOR MULTIPLEXED LINKS	MANTHA, RAMESH
09722568	6952589	150	11/28/2000	METHOD, SYSTEM AND APPARATUS FOR IMPROVING RECEPTION IN MULTIPLE ACCESS COMMUNICATION SYSTEMS	MANTHA, RAMESH
09722570	7050407	150	11/28/2000	COMMUNICATION STRUCTURE WITH CHANNELS CONFIGURED RESPONSIVE TO RECEPTION QUALITY	MANTHA, RAMESH
09722634	Not Issued	41	11/28/2000	System and method for allocating power	MANTHA, RAMESH
10168516	7000174	150	09/18/2002	HYBRID AUTOMATIC REPEAT REQUEST SYSTEM AND METHOD	MANTHA, RAMESH
10296497	Not Issued	30	05/12/2003	Quality dependent data communication channel	MANTHA, RAMESH
10399142	Not Issued	41	04/14/2003	System and method for allocating power	MANTHA, RAMESH
10484705	Not Issued	30	07/06/2004	Method, system and apparatus for transmitting interleaved data between stations	MANTHA, RAMESH
10494315	Not Issued	30	09/10/2004	System and method for mitigating fading of a signal at a radio receiver	MANTHA, RAMESH
10498319	Not Issued	30	02/24/2005	Communication channel structure and method	MANTHA, RAMESH
10548839	Not Issued	30	04/06/2006	System and method for selecting and reselecting antenna direction at a transceiver	MANTHA, RAMESH
10559789	Not Issued	41	12/08/2005	System and method for managing available uplink transmit power	MANTHA, RAMESH
10568357	Not	20	02/14/2006	Adaptive coding for a shared data	MANTHA, RAMESH

	Issued			communication channel	
11157851	Not Issued	30	06/22/2005	Method, system and apparatus for improving reception in multiple access communication systems	MANTHA, RAMESH
11282900	Not Issued	30	11/18/2005	Hybrid automatic repeat request system and method	MANTHA, RAMESH
11395359	Not Issued	25	04/03/2006	Communication structure with channels configured responsive to reception quality	MANTHA, RAMESH
60172676	Not Issued	159	12/20/1999	HYBRID AUTOMATIC REPEAT REQUEST SCHEMES USING TURBO CODES AND LOW DENSITY PARITY CHECK CODES	MANTHA, RAMESH

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Inventor Name Search Result

Your Search was:

Last Name = SNELGROVE
First Name = W.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60234169	Not Issued	159	09/20/2000	Method apparatus and system for wireless point-of-sale terminal	SNELGROVE, W. M.
09722525	6999471	150	11/28/2000	COMMUNICATION STRUCTURE FOR MULTIPLEXED LINKS	SNELGROVE, W. MARTIN
09722570	7050407	150	11/28/2000	COMMUNICATION STRUCTURE WITH CHANNELS CONFIGURED RESPONSIVE TO RECEPTION QUALITY	SNELGROVE, W. MARTIN
09907825	6560684	150	07/19/2001	METHOD AND APPARATUS FOR AN ENERGY EFFICIENT OPERATION OF MULTIPLE PROCESSORS IN A MEMORY	SNELGROVE, W. MARTIN
10279731	Not Issued	40	10/25/2002	Method and apparatus for finding love	SNELGROVE, W. MARTIN
10380910	Not Issued	30	02/09/2004	Point of sale terminal	SNELGROVE, W. MARTIN
10429690	Not Issued	95	05/06/2003	METHOD AND APPARATUS FOR AN ENERGY EFFICIENT OPERATION OF MULTIPLE PROCESSORS IN A MEMORY	SNELGROVE, W. MARTIN
11395359	Not Issued	25	04/03/2006	Communication structure with channels configured responsive to reception quality	SNELGROVE, W. MARTIN
60330566	Not Issued	159	10/25/2001	Method and apparatus for finding love	SNELGROVE, W. MARTIN
07599510	Not Issued	166	10/18/1990	METHOD AND APPARATUS FOR A SINGLE INSRUCTION OPERATING MULTIPLE PROCESSORS ON A MEMORY CHIP	SNELGROVE, W. MARTIN
08224998	5546343	150	04/07/1994	METHOD AND APPARATUS FOR A SINGLE INSTRUCTION OPERATING MULTIPLE PROCESSORS ON A MEMORY CHIP	SNELGROVE, W. MARTIN
08686504	5956274	150	07/24/1996	MEMORY DEVICE WTIH MULTIPLE PROCESSORS HAVING PARALLEL ACCESS TO THE SAME MEMORY AREA	SNELGROVE, W. MARTIN

09275969	Not Issued	161	03/25/1999	MEMORY DEVICE WITH MULTIPLE PROCESSORS HAVING PARALLEL ACCESS TO THE SAME MEMORY AREA	SNELGROVE, W. MARTIN
09275972	6279088	150	03/25/1999	MEMORY DEVICE WITH MULTIPLE PROCESSORS HAVING PARALLEL ACCESS TO THE SAME MEMORY AREA	SNELGROVE, W. MARTIN

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